

JUMPER WIRE INSTALLATION: DISABLE "ORM ALARM OFF" MESSAGE ON NARKOMEDS

INSTALLATION PROCEDURE

CAUTION: Use proper ESD control during all removal and installation procedures.

1. Turn the System Power switch to STANDBY.
2. Unplug the AC power cable.
3. Disable all circuit breakers by pulling out each button with a knife or sharp object.
4. Remove the flowmeter housing rear panel.
5. Disconnect the wire harness from J3 on the alarm channel PCB assembly. See Figure 1.
6. Insert one end of the jumper (supplied with this procedure) into Pin 2 of the wire harness connector as shown in Figure 1. (Pin 2 is between the blue and black wires.)
7. Insert the other end of the jumper into Pin 8 of the wire harness connector as shown in Figure 1. (Pin 8 is between the orange and red wires.)
8. Ensure that both ends of the jumper are securely inserted into the connector.
9. Reconnect the modified wire harness to J3 on the alarm channel PCB assembly.
10. Reinstall the flowmeter housing rear panel.
11. Enable all circuit breakers.
12. Plug the AC power cable into a live AC receptacle.
13. Perform a complete Periodic Manufacturer's Service (PMS) on the machine.

NOTE: The "ORM ALARM OFF" message should no longer appear in the Advisory column of the display when either O₂/N₂O or All Gases are selected.

INSTALLATION PROCEDURE (continued)

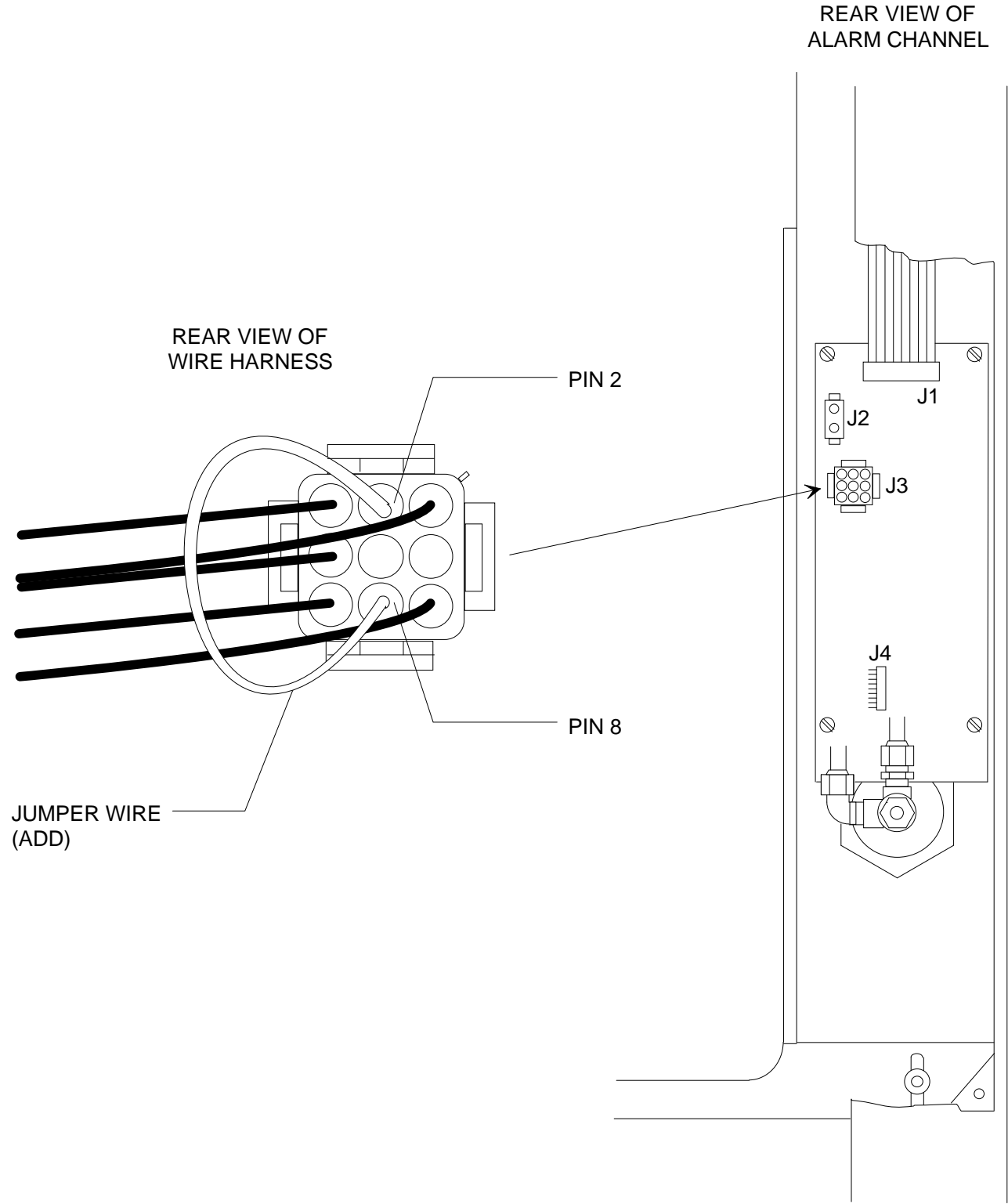


Figure 1: JUMPER WIRE INSTALLATION



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Quality Service For Life®

Technical Service Department
22 Commerce Drive
Telford, Pennsylvania 18969
Telephone: (215) 721-5402
(800) 543-5047
Facsimile: (215) 723-5935

Part Number: SP00069
Rev: -
Date: March 3, 1992
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